

Report OEHL 81-11
USAF OEHL TECHNICAL REPORT



Airborne Chlordane Contamination in Houses
Treated For Termites at a
Midwestern Air Force Base

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USAF Occupational and Environmental Health Laboratory
Aerospace Medical Division (AFSC)
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WILLIAM E. MABSON, Colonel, USAF, BSC
Commander

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20. ABSTRACT (Continue on reverse side if necessary and identify by block number) Family housing units at a midwestern Air Force base were evaluated for airborne chlordane contamination. The units had intra- or subslab heating ducts and many were treated with chlordane by subslab injection to control termites. Chlordane concentrations as high as 263.5 µg/m ³ were detected in a preliminary survey in 1979. All 498 ground floor units were surveyed in 1980. The mean concentration was 1.9 µg/m ³ with a range from none detected to 37.8 µg/m ³ . The majority (77%) of the treated units had detectable levels of airborne chlordane. There was no correlation between chlordane concentration and inside or (over)		

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outside temperature, barometric pressure, relative humidity or sampler location. Results of these studies indicate that chlordane contamination may be widespread in houses with intra- or subslab heating ducts that were treated for termites by high-pressure subslab injection.

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INTRODUCTION

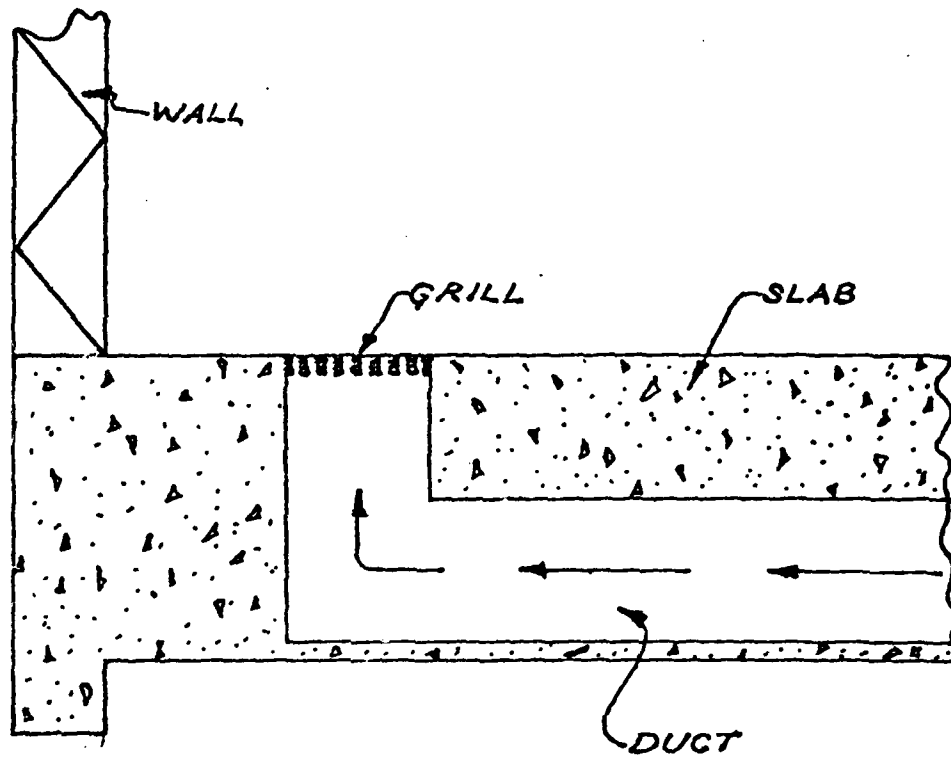
The United States Air Force has had several incidences of contamination of on-base family housing units with airborne chlordane (1,2,4,5,6,7,8,8 octochloro-2,3,3a,4,7,7a-hexahydro-4,7-methanoindene and related compounds). The affected units were constructed with heating ducts in or below the slabs (Figure 1). The first incident occurred in two houses at a southwestern Air Force base (Callahan, 1970). Chlordane was inadvertently introduced into the heating ducts during subslab injection for termite control. When the furnaces were activated, the chlordane vaporized and was disseminated throughout the living area. A second incident occurred at a midwestern air base where termite pretreatment had been performed using 2% chlordane as a soil drench on the pea gravel and fill beneath the slab. When the heat was first turned on in the fall, an odor was noticed. Subsequent air sampling detected chlordane. Sampling of other houses showed chlordane contamination to be common in the newly constructed houses (unpublished data).

The most recent incident of chlordane contamination was at a midwestern air base in October 1978. Two ground-floor housing units with subslab heating ducts were involved. One unit was unoccupied at the time while the other was occupied. Both units were treated the preceding summer by subslab injection with 2% chlordane for termite control. A strong "organic" odor was noted in the occupied unit when the furnace was activated. A similar odor, but not as strong, was noted in the unoccupied unit. Subsequent air samples were positive for chlordane in both units. These findings precipitated a preliminary survey of 56 units in the housing area in January 1979. Results of the preliminary study indicated that approximately 5% of the housing units would have airborne chlordane levels above the National Academy of Sciences recommended threshold of 5 $\mu\text{g}/\text{m}^3$. All 498 ground floor units were sampled at that air base in January and February of 1980.

MATERIALS AND METHODS

The basic sampling train consisted of an electric Millipore^R miniature vacuum pump with a sampling tube containing Chromosorb^R 102 as the collecting medium. Each sampling tube consisted of 200 mg of Chromosorb 102 capped with anhydrous sodium sulfate in a 2.75 cm Pasteur pipette plugged with glass wool. The sampling tubes were connected to the pump by a small piece of Tygon^R tubing. Flow rates were measured using a precision rotometer after the pump was turned on and again at the end of the sampling period. The accuracy of the rotometer was calibrated prior to the survey with a bubble meter. In instances where a slight drop in flow rate occurred, the beginning and ending flow rates were averaged to obtain a mean flow rate. The flow rates ranged from 2.7 to 4.5 L/min for a given sample.

The pump was located on the floor in the approximate center of the living room in the unoccupied units (5543B and 5020E). In all other units, the pump was located on the floor within 2.7 M of the living or dining room heating vents, depending on the location of the occupant's furniture. The sampling tube inlet was always located approximately 2 cm above the floor. The time of day that the sample was taken was dependent on the availability of the occupant to provide entry authorization. Inside air temperature and relative humidity were measured with a sling psychrometer at the time of sampling. Barometric pressure and outside air temperature were obtained hourly from the local air base weather service.



-NOT TO SCALE-

Figure 1. Graphic representation of intraslab ducting.

The preliminary survey in 1979 included all housing units (13) treated for termites in 1978 by subslab injection and 43 randomly selected houses that were treated in a similar manner prior to 1978. Two houses that had no history of subslab treatment were also sampled at this time to serve as controls and two upstairs housing units (5543D and 5020G) were sampled to determine if chlordane was diffusing upward.

The sampling pump was operated for 2 to 4 hours for the preliminary survey and 1 to 5 samples were collected/house. Sampling precision was measured in units 5543B and 5020E. Two sets of matched samples and one high-volume (4.3 L/min) sample were collected in unit 5543B. The sets of matched samples were taken over a 4-hour period. The high volume samples were obtained over an approximate 5-hour period for one set and a 4-hour period for the second. In unit 5020E, four 4-hour samples were collected.

The 498 housing units sampled in the 1980 survey consisted of 435 houses treated with chlordane by subslab injection and 63 with no history of treatment. A single 2-hour sample was collected in each house.

All chlordane analyses were performed as described by Thomas and Seiber (1974) and Thomas et al (1980). Data collected in the 1980 survey were subjected to analysis of variance, stepwise regression, Pearson's correlation and Spearman's correlation.

RESULTS

1979 Preliminary Survey

Sampling and analytical precision measurements in units 5543B and 5020E showed a variability of 13.2% and 26.8%, respectively (Table 1). Neither flow rate nor sampling time influenced the precision of the calculated concentration of airborne chlordane.

Table 1. Sampling precision as measured in unoccupied quarters 5543B and 5020E (1979).

Sample Number	Flow Rate (L/min)	Time (min)	Concentration ($\mu\text{g}/\text{m}^3$)
5543B	2.9	240	292.01
5543B	2.6	240	208.59
5543B	4.3	292	268.62
5543B	2.8	222	293.96
5543B	2.9	222	254.24
5020E	4.0	300	29.60
5020E	4.0	300	31.87
5020E	4.0	260	16.35
5020E	3.5	260	24.68

All units treated in 1978 showed high concentrations of chlordane with a range of 0.4 $\mu\text{g}/\text{m}^3$ to 263.5 $\mu\text{g}/\text{m}^3$ (Table 2). The four highest concentrations were significantly greater ($p=0.05$) than the average concentration of the random samples taken from all other units. In addition, the average concentration for all units was higher than originally expected since 60.3% of the houses had chlordane concentrations $\geq 1.0 \mu\text{g}/\text{m}^3$. No correlation could be made between chlordane concentration and year of treatment except for houses treated in 1978.

The two upstairs units, 5543D above 5543B and 5020G above 5020E, had chlordane concentrations of 3.6 $\mu\text{g}/\text{m}^3$ and 0.6 $\mu\text{g}/\text{m}^3$ respectively. This single set of samples suggests that there is little upward movement of chlordane vapor. Downstairs units showed no lateral contamination to adjacent units within the same building.

Following the 1979 survey, the four housing units identified as having the highest concentrations were modified by sealing the subslab ducts, thoroughly cleaning walls and floors, and installing new furnaces and ceiling ducts.

1980 Survey

Measured concentrations of chlordane ranged from below the detection limit to a high of 37.8 $\mu\text{g}/\text{m}^3$ (Appendix I and Table 3). The six highest concentrations, which ranged from 14.5 to 37.8 $\mu\text{g}/\text{m}^3$, were found in houses treated in 1970. Correlation of chlordane concentration could not be made with barometric pressure, inside or outside temperature, relative humidity, sampler location (living room versus dining room) or time of day of sampling. Inside temperatures ranged from 17°C to 32°C with the majority being 21°C to 31°C. Barometric pressure ranged from 29.1 mmHg to 30.2 mmHg (uncorrected). Outside low temperatures were -15°C to 0°C and outside high temperatures were -8°C to 12°C during the sampling period. Inside relative humidity ranged from 15% to 85%, with 95% of the units between 21% and 49%.

Airborne chlordane was detectable in units with no history of termite treatment. This may have resulted from poor record keeping when units were treated or by the use of chlordane by previous occupants for household pest control.

DISCUSSION

Contamination of houses with detectable chlordane vapor is apparent from this study. Measurable levels of chlordane ranging from a trace to 37.8 $\mu\text{g}/\text{m}^3$ were found in 335 out of 435 treated houses (77%) in the 1980 survey. In a previous Air Force survey of 146 houses at various bases, 61% of those houses had detectable levels of chlordane (unpublished data).

The only features in common for these houses with chlordane contamination were intra- or subslab heating ducts and the method of termite treatment was either high-pressure subslab injection or soil drench prior to pouring the slab. Chlordane entered the duct by either seeping through cracks in the duct or by actual inadvertent injection directly into the duct.

Table 2. Concentration of airborne chlordane in randomly sampled housing in January 1979.

YEAR	QUARTERS	CONCENTRATION ($\mu\text{g}/\text{m}^3$)	YEAR	QUARTERS	CONCENTRATION ($\mu\text{g}/\text{m}^3$)
1978	5543B	263.5	1972	5013B	1.0
	5020E	25.6	1971	5142A	1.6
	5445A	22.4		5519A	1.6
	5534F	22.3		5033E	1.2
	5220B	4.8		5311B	1.2
	5019B	4.6		5462A	0.4
	5232A	4.5	1970	5470A	1.8
	5534B	4.4		5546A	1.3
	5112B	4.0		5425A	1.0
	5301B	3.3		5426B	0.7
	5521B	0.6		5146B	0.6
	5551B	0.5		5466B	T ^a
	5026A	0.4		5113A	T
1977	5112E	2.3		5109B	T
	5114E	1.4	1969	5414B	7.4
1976	5126B	4.0	1968	5474B	3.1
	5211E	1.0		5473B	1.9
	5317A	1.0		5436A	0.9
	5116A	0.6		5125B	0.6 ^b
1975	5033A	3.4		5544A	ND ^b
	5110A	0.9	1966	5476E	T
1974	5517B	1.2	1965	5216B	1.2
	5136A	0.8		5033B	0.7
	5226A	0.5		5009B	0.6
1973	5322A	5.2	1964	5247A	4.1
	5117A	3.7		5476F	0.7
	5456A	3.0	Untreated	5009A	ND
	5239A	1.7		5117B	T
	5026E	1.7	Upstairs	5543D	3.6 ^c
	5126E	1.6		5020G	0.6 ^d
	5444B	1.3			
	5553B	0.7			

^aT = Trace

^bND = none detected at a quantitative detection limit of 0.02 $\mu\text{g}/\text{m}^3$

^cUnit above 5543B

^dUnit above 5020E

Table 3. Concentration of airborne chlordane in 498 ground-level apartments sampled in January-February 1980

Year of Treatment	N	\bar{X} Concentration ^a $\mu\text{g}/\text{m}^3$	Maximum Concentration $\mu\text{g}/\text{m}^3$	No. Above Limit ^b	%
1964	14	1.7	4.5	11	79
1965	15	1.6	4.2	9	60
1966	17	0.9	1.9	9	53
1967	8	0.9	1.3	4	50
1968	28	1.6	8.5	26	93
1969	9	2.8	10.1	9	100
1970	68	4.1	37.8	50	74
1971	76	1.7	10.6	61	80
1972	41	1.9	11.6	32	78
1973	68	1.5	4.0	47	69
1974	22	1.8	4.3	18	82
1975	12	2.1	6.1	11	92
1976	23	1.7	5.7	15	74
1977	21	2.1	7.5	15	71
1978 ^c	13	2.5	8.0	10	77
Untreated ^d	63	1.2	5.1	35	56
TOTAL	498	1.9	37.8	362	73

^aThe mean was calculated from only those values greater than a trace.

^bThe detection limit varied with each sample. The quantitative detection limit was 0.2 μg chlordane/Chromosorb tube. When total air volume was calculated, differences due to flow rate and length of sampling time changed the detection limit in terms of $\mu\text{g}/\text{m}^3$.

^cThese means differed from the sample taken in 1979 due to the reducting and cleaning of four of the units that had concentrations greater than 20 $\mu\text{g}/\text{m}^3$.

^dThe untreated units were taken from a list of units that had no history of treatment. Due to possible errors in record keeping, some of the units may have actually been treated.

Weather parameters during both the 1979 and 1980 sampling periods had no significant effect on concentrations detected. Additionally, the year of treatment was not indicative of concentrations expected. Degradation curves could not be applied to the mean concentration by year. All concentrations appeared to be completely random with the exception of clustering of higher-than-average concentrations in those houses treated in 1970 and 1978. This clustering indicates that the application procedures may have been faulty during those two years.

Levels of chlordane above the detection limit in a majority (77%) of the houses indicate that using high-pressure subslab injection in houses with ducts in the slab will probably result in detectable concentrations of airborne chlordane. Modifying the construction design will alter the chlordane concentration. Houses modified following the 1979 study had a 93-97% decrease in airborne chlordane when sampled in 1980; however, a thorough cleaning of the walls and floors did not completely eliminate the chlordane vapor. Previous data (Callahan, 1970) indicated that nearly all surfaces were contaminated with chlordane as a result of airborne chlordane vapor. Limited unpublished data indicated chlordane accumulates on surfaces over a period of time. Houses sampled within five months of treatment had less surface contamination than those treated 2.5 years prior to sampling. Our study did not include any surface sampling so correlations could not be made between airborne chlordane concentrations and surface contamination.

CONCLUSIONS

1. Airborne chlordane will most likely exist in any intra- or subslab ducted dwelling which has been treated with that pesticide to control subterranean termites.
2. The degradation rate of chlordane used for termite control is inconsistent from one house to the next.
3. The concentration of airborne chlordane is not related to inside or outside temperature, barometric pressure or relative humidity.
4. Modifying the construction design by sealing the subslab ducts, thoroughly cleaning walls and floors, and installing new furnances and ceiling ducts will greatly reduce the airborne chlordane concentration.

RECOMMENDATIONS

1. Housing constructed with intra- or subslab ducts should not be treated for termites by subslab injection of termiticides.
2. If severe termite infestation is present in housing with intra- or subslab ducts, the existing ducts should be sealed and reducted above slab before any termite treatment is accomplished.

3. Efforts should be made to identify housing units with intra- or subslab ducts that have been treated for termites. Such houses should be sampled to determine the concentration of airborne termiticide.

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Thomas, T.C., J.W. Jackson, and Y.A. Nishioka. Chlordane sampling efficiency with Chromosorb^R 102 and ethylene glycol. Am. Ind. Hyg. Assoc. J. 41:599-601 (1980).

APPENDIX A

RESULTS OF CHLORDANE ANALYSIS

RESULTS	HOUSE #	ACCESS #	TREAT.	DATE	INSIDE TEMP	HIGH AMBIENT	LOW AMBIENT	HUMIDITY	LOCATION	DATE COLLECTED	BAROMETER
					71	27	06	34	DR	800204	30.1
TOTAL FOR THE ABOVE = 00001											
26000	53178	SC273	NONE		70	26	17	37	DR	800129	30.0
TOTAL FOR THE ABOVE = 00001											
28000	50294	SC023	1970		65	32	19	45	DR	800123	29.5
TOTAL FOR THE ABOVE = 00001											
29000	50342	SC485	1973		70	27	06	37	DR	800204	30.0
TOTAL FOR THE ABOVE = 00001											
33000	50034	SC286	1966		77	21	16	21	DR	800130	30.0
TOTAL FOR THE ABOVE = 00001											
34000	55024	SC390	1971		67	18	05	41	DR	800201	30.2
	52168	SC050	1965		70	54	25	38	DR	800124	29.1
	55134	SC357	NONE		72	27	06	35	DR	800204	30.0
TOTAL FOR THE ABOVE = 00003											
35000	54784	SC337	NONE		70	18	05	30	DR	800201	30.2
	52342	SC151	1971		72	24	19	42	DR	800124	30.0
TOTAL FOR THE ABOVE = 00002											
36000	54368	SC307	1964		69	17	09	33	DR	800121	30.2
	50264	SC098	NONE		72	49	32	42	DR	800125	29.3
TOTAL FOR THE ABOVE = 00002											
37000	54394	SC255	1973		72	21	16	35	DR	800130	30.0
	54278	SC128	1976		77	17	09	24	DR	800131	30.2
	51448	SC167	1970		72	33	24	32	DR	800126	29.7
TOTAL FOR THE ABOVE = 00003											
38000	56214	SC022	1972		68	22	19	32	DR	800123	29.5
	54254	SC133	1969		77	17	09	22	DR	800131	30.2
	54318	SC473	1971		66	27	06	45	DR	800204	30.0
TOTAL FOR THE ABOVE = 00003											

RESULTS OF CHLORDANE ANALYSIS

RESULTS	HOUSE #	ACCESS #	TREAT.	DATE	INSIDE TEMP	HIGH AMBIENT	LOW AMBIENT	HUMIDITY	LOCATION	DATE COLLECTED	BAROMETRIC
.39000	5457A	SC121	1977	72	17	09	45	35	LR	800131	30.2
	5126L	SC122	1973	74	49	32	36	36	DR	800125	29.4
	50150	SC058	1975	71	32	19	31	31	LR	800123	29.5
	5522F	SC481	1972	70	25	04	37	37	LR	800202	30.0
TOTAL FOR THE ABOVE = 00001											
.40000	5127A	SC004	NONE	65	40	24	35	35	LR	800122	29.9
	5231A	SC420	1968	75	25	04	30	30	LR	800202	30.1
TOTAL FOR THE ABOVE = 00002											
.41000	50130	SC057	1972	69	32	19	30	30	LR	800123	29.5
	5454A	SC336	1977	75	17	09	22	22	LR	800131	30.2
TOTAL FOR THE ABOVE = 00002											
.42000	5024B	SC106	1973	70	49	32	37	37	DR	800125	30.0
	5122B	SC079	NONE	74	54	25	26	26	LR	800124	29.1
	5026F	SC097	1971	72	49	32	42	42	LR	800125	29.3
	5218A	SC194	1972	72	24	19	29	29	LR	800128	30.0
TOTAL FOR THE ABOVE = 00004											
.43000	5459A	SC385	1974	73	19	05	29	29	DR	800201	30.2
	5320A	SC201	1965	65	24	19	69	69	LR	800128	30.0
	5123A	SC037	1964	71	54	25	34	34	DR	800124	29.1
TOTAL FOR THE ABOVE = 00003											
.44000	5140B	SC141	1967	75	24	19	22	22	LR	800128	30.0
	5017A	SC017	1965	74	32	19	33	33	DR	800123	29.5
TOTAL FOR THE ABOVE = 00002											
.45000	5337B	SC260	NONE	75	24	17	25	25	LR	800124	30.0
	5031B	SC105	1970	72	49	32	48	48	DR	800125	30.0
	5515B	SC446	1967	72	27	06	32	32	LR	800204	30.0
	5030B	SC072	1973	75	32	19	25	25	DR	800123	29.5
	5302A	SC200	1972	73	24	19	29	29	DR	800128	30.0
TOTAL FOR THE ABOVE = 00005											
.46000	5327B	SC276	NONE	82	24	17	18	18	LR	800129	30.0
	5248B	SC226	1968	70	24	17	22	22	LR	800129	30.1
	5334B	SC279	NONE	69	21	16	33	33	LR	800130	30.0
TOTAL FOR THE ABOVE = 00003											

RESULTS OF CHLORODANE ANALYSIS

RESULTS	HOUSE #	ACCESS #	TREAT.	DATE	INSIDE TEMP	HIGH AMBIENT	LOW AMBIENT	HUMIDITY	LOCATION	DATE COLLECTED	BAROMETER
.47000	55418	SC438	1972	73	25	04	26	04	DR	800202	30.0
	54718	SC361	1976	71	18	05	25	05	LR	800201	30.2
	54358	SC325	1976	72	17	09	29	09	HA	800131	30.2
	51308	SC943	1977	77	36	25	26	25	DR	800128	29.1
	55278	SC459	1971	69	27	06	26	06	LR	800204	30.3
	52084	SC190	1971	73	26	19	29	19	LR	800128	30.0
TOTAL FOR THE ABOVE = 00006											
.48000	51378	SC083	1975	76	36	25	30	25	DR	800128	29.1
	54468	SC369	NONE	71	17	09	28	09	LR	800131	30.2
	54454	SC367	1970	80	17	09	26	09	LR	800131	30.2
TOTAL FOR THE ABOVE = 00003											
.49000	54678	SC387	1977	76	18	05	22	05	DR	800201	30.2
	50168	SC060	1965	81	32	19	25	19	DR	800128	29.5
	52418	SC125	NONE	69	33	26	33	26	DR	800126	29.7
TOTAL FOR THE ABOVE = 00003											
.50000	54278	SC297	1973	71	21	16	28	16	DR	800130	30.0
	55368	SC486	1973	70	27	06	31	06	DR	800204	30.0
	54384	SC417	1970	75	25	04	25	04	DR	800202	30.0
	51384	SC044	1974	74	56	25	31	25	LR	800128	29.1
TOTAL FOR THE ABOVE = 00004											
.51000	54218	SC315	1973	77	21	16	29	16	LR	800130	29.9
	55518	SC434	1978	72	25	04	38	04	DR	800202	30.0
	55438	SC433	NONE	72	25	04	45	04	LR	800202	30.0
	53108	SC236	1976	72	24	17	31	17	LR	800129	30.1
	53068	SC406	NONE	61	25	04	22	04	DR	800202	30.1
TOTAL FOR THE ABOVE = 00005											
.52000	52118	SC155	NONE	72	24	19	48	19	LR	800128	30.0
TOTAL FOR THE ABOVE = 00001											
.53000	53188	SC235	1973	74	24	17	37	17	LR	800129	30.1
	54128	SC374	1968	78	17	09	25	09	DR	800131	30.2
TOTAL FOR THE ABOVE = 00002											
.54000	54788	SC338	1970	65	18	05	16	05	DR	800201	30.2
	54518	SC349	1970	74	18	05	43	05	LR	800201	30.2

RESULTS OF CHLORDANE ANALYSIS

RESULTS	HOUSE #	ACCESS #	THEAT. DATE	INSIDE TEMP	HIGH AMBIENT	LOW AMBIENT	HUMIDITY	LOCATION	DATE COLLECTED	BAROMETER
5470F	SC403		1964	73	18	05	18	LR	800201	30.2
5030A	SC064		1970	66	32	19	31	DR	800121	29.5
5239A	SC174		1972	70	33	24	85	DR	800126	29.7
TOTAL FOR THE ABOVE = 00005										
55000	5026A	SC094	1978	81	19	32	32	LR	800125	29.3
	5301A	SC264	1967	74	24	17	30	LR	800129	30.0
	5023E	SC181	1974	70	24	19	31	LR	800128	30.0
	5211F	SC311	1967	70	26	19	55	LR	800128	29.9
	5213B	SC209	1976	70	24	19	49	DR	800128	29.9
	5514A	SC194	1973	75	18	05	25	DR	800401	30.2
	54530	SC150	1970	71	18	05	20	DR	800201	30.2
	5019A	SC019	1973	72	32	19	35	DR	800123	29.5
TOTAL FOR THE ABOVE = 00008										
56000	55260	SC494	NONE	80	27	06	23	LR	800204	30.0
	5134E	SC237	1971	77	21	16	32	DR	800130	30.0
	5546A	SC441	1970	71	25	04	28	DR	800207	30.0
	5510B	SC356	NONE	70	18	05	22	DR	800201	30.2
	54466	SC370	1976	75	17	09	25	LR	800131	30.2
	5538F	SC431	1974	70	25	04	28	DR	800202	30.0
	5232B	SC172	1971	74	33	24	27	LR	800126	29.7
TOTAL FOR THE ABOVE = 00007										
57000	5432A	SC359	1971	73	18	05	38	DR	800201	30.2
	5403B	SC318	1966	78	21	16	33	DR	800130	29.9
	5211A	SC192	1971	76	24	19	27	DR	800126	30.0
TOTAL FOR THE ABOVE = 00003										
58000	5428A	SC309	1974	73	17	09	29	LR	800131	30.2
	5337B	SC243	1966	70	21	16	40	DR	800130	30.0
TOTAL FOR THE ABOVE = 00002										
59000	5546B	SC442	1966	68	23	04	29	DR	800202	30.0
	5247B	SC261	NONE	72	24	17	37	LR	800129	30.0
	5025B	SC109	NONE	77	49	32	35	DR	800123	30.0
	5429A	SC219	1977	71	17	09	22	LR	800131	30.2
TOTAL FOR THE ABOVE = 00004										
60000	5466B	SC451	1970	72	27	06	29	LR	800204	30.1
	5431B	SC444	1972	70	27	06	37	DR	800204	30.0
	5115B	SC113	1972	73	49	32	29	DR	800125	29.4

RESULTS OF CHLORDANE ANALYSIS

RESULTS	HOUSE #	ACCESS #	TREAT. DATE	INSIDE TEMP	HIGH AMBIENT	LOW AMBIENT	HUMIDITY	LOCATION	DATE COLLECTED	BANDMETER
	5034F	SC116	NONE	72	49	32	35	LR	800135	29.4
	5145A	SC090	1971	73	54	25	39	DR	800134	29.1
	5524A	SC487	1968	77	27	06	21	LR	800204	30.0
	5141B	SC184	NONE	75	24	19	25	LR	800134	30.0
	5517A	SC415	1964	72	25	04	32	DR	900202	30.0
TOTAL FOR THE ABOVE = 00004										
	5549B	SC490	NONE	71	27	05	34	LR	800204	30.0
	5240A	SC195	1970	71	24	19	29	DR	800148	30.0
	5426A	SC259	1970	75	17	09	30	DR	800131	30.2
	5462A	SC486	1971	74	27	06	27	LR	800204	30.0
	5455A	SC411	1973	73	17	09	26	DR	800131	30.2
	5212A	SC178	1971	77	33	24	35	DR	800136	29.3
	5256B	SC227	1965	73	24	17	36	DR	800139	30.1
TOTAL FOR THE ABOVE = 00007										
	5456B	SC399	NONE	78	18	05	22	DR	800201	30.2
	5440B	SC324	NONE	70	17	09	28	LR	800131	30.2
TOTAL FOR THE ABOVE = 00002										
	5336B	SC366	1971	73	17	09	29	LR	800131	30.2
	5448B	SC377	1973	76	17	09	29	LR	800131	30.2
	5248A	SC225	1971	70	24	17	28	LR	800124	30.1
	5116R	SC124	NONE	70	33	24	33	LR	800126	29.7
	5541A	SC489	1969	73	27	06	39	LR	800204	30.1
TOTAL FOR THE ABOVE = 00005										
	5433A	SC304	1966	78	17	09	30	LR	800131	30.2
	5236B	SC132	1968	77	33	24	29	DR	800126	29.7
	5102A	SC026	1968	71	32	19	38	LR	800133	29.5
	5428B	SC310	1972	72	17	09	29	LR	800131	30.2
TOTAL FOR THE ABOVE = 00004										
	5224B	SC123	1970	68	33	24	42	DR	800126	29.7
	5135B	SC507	1970	69	30	22	33	DR	800205	30.0
	5471A	SC360	1973	74	18	05	30	DR	800201	30.2
	5113A	SC073	1970	73	54	25	32	DR	800124	29.1
	5226A	SC169	1974	71	33	24	31	DR	800126	29.7
	5009A	SC012	NONE	73	32	19	38	LR	800131	29.5
TOTAL FOR THE ABOVE = 00006										
	5476E	SC402	1966	79	18	03	30	DR	800201	30.2

RESULTS OF CHLORANE ANALYSIS

RESULTS MOUSE 0 ACCESS 0 TREAT. DATE INSIDE TEMP HIGH AMBIENT LOW AMBIENT HUMIDITY LOCATION DATE COLLECTED BAROMETER
TOTAL FOR THE ABOVE = 00001

.67000	5145B	SC187	1977	72	24	19	32	DR	800120	30.0
	5421B	SC318	1970	70	21	16	34	MA	800130	29.9
	5333B	SC311	1973	75	17	09	25	DR	800131	30.2
	5553A	SC505	1974	70	27	06	28	LR	800304	30.0
	5336A	SC258	1971	68	17	09	58	LR	800131	30.2
	5476B	SC401	1976	72	18	05	38	DR	800201	30.2
	5470B	SC416	1977	72	25	04	26	DR	800202	30.0
TOTAL FOR THE ABOVE = 00007										

.68000	5027A	SC108	1970	71	49	32	45	DR	800125	30.0
	5104B	SC028	1971	75	32	19	25	LR	800123	29.5
	5453E	SC424	1970	69	25	04	27	LR	800202	30.1
	5032F	SC186	1973	77	24	19	27	DR	800128	30.0
	5464A	SC351	1966	68	18	05	32	LR	800301	30.2
	5513B	SC395	1970	70	18	05	37	DR	800201	30.2
	5106F	SC511	NONE	80	30	22	35	DR	800205	30.0
	5034A	SC041	1971	76	54	25	34	LR	800124	29.1
TOTAL FOR THE ABOVE = 00008										

.69000	5512B	SC346	1966	73	18	05	29	LR	800201	30.2
	5303A	SC145	NONE	78	24	19	24	LR	800124	30.0
	5462B	SC384	1971	76	18	05	23	DR	800201	30.2
	5469A	SC372	1970	65	17	09	34	LR	800131	30.2
	5001A	SC010	1973	75	30	24	28	LR	800123	29.5
TOTAL FOR THE ABOVE = 00005										

.70000	5222B	SC203	1973	70	24	17	37	LR	800129	30.0
	5238B	SC292	1973	67	21	16	31	LR	800130	30.0
	5033E	SC029	1971	70	32	19	34	DR	800123	29.5
	5454B	SC132	1972	70	17	09	28	DR	800131	30.2
	5020B	SC137	1973	73	33	24	22	LR	800126	29.7
	5409A	SC250	1970	71	21	16	38	LR	800130	30.0
TOTAL FOR THE ABOVE = 00006										

.71000	5544A	SC497	1968	66	27	06	24	LR	800204	30.1
	5009B	SC013	1965	73	32	19	48	DR	800123	29.5
	5414A	SC301	1972	77	21	16	29	DR	800130	30.0
	5017B	SC024	NONE	72	32	19	32	LR	800123	29.5
	5125A	SC241	1972	69	21	16	36	LR	800130	30.0
	5336B	SC427	1974	77	25	06	29	DR	800102	30.0
	5112F	SC147	NONE	73	24	19	26	LR	800124	30.0

RESULTS OF CHLORDANE ANALYSIS

RESULTS HOUSE # ACCESS # TREAT. DATE INSIDE TEMP HIGH AMBIENT LOW AMBIENT HUMIDITY LOCATION DATE COLLECTED BAROMETER
TOTAL FOR THE ABOVE # 00007

.72000 5334B SC500 NONE 75 27 06 31 LR 800204 30.0
5335A SC082 1966 75 54 25 34 DR 800124 29.7
5407A SC252 1971 73 21 16 29 DR 800130 30.0
5338B SC283 1971 72 21 16 38 LR 800130 30.0
5329A SC277 1964 75 24 17 25 LR 800129 30.0
5241B SC126 NONE 73 33 26 29 DR 800126 29.7
TOTAL FOR THE ABOVE # 00006

.73000 5012A SC055 1970 75 32 19 40 LR 800123 29.5
5523A SC449 NONE 68 27 06 36 LR 800204 30.0
5459B SC386 1973 72 18 05 23 LR 800201 30.2
5544F SC501 1972 72 27 06 38 LR 800204 30.0
5121B SC160 1971 75 49 32 58 DR 800125 29.8
5011B SC015 1972 77 32 19 36 LR 800121 29.5
5222A SC202 1973 67 24 17 46 LR 800129 30.0
5514B SC394 1973 71 18 05 25 LR 800201 30.2
5125B SC163 1968 75 49 32 40 LR 800125 29.4
TOTAL FOR THE ABOVE # 00009

.74000 5137B SC295 1973 64 21 15 26 LR 800130 30.0
5511A SC392 1965 73 14 05 42 LR 800201 30.2
5012A SC059 1968 78 32 19 33 DR 800123 29.5
5418A SC413 1971 73 25 04 29 DR 800202 30.1
5026B SC095 1965 73 49 32 46 LR 800125 29.3
TOTAL FOR THE ABOVE # 00005

.75000 5001B SC011 1972 72 32 19 38 DR 800123 29.5
5446A SC376 1973 76 17 09 26 DR 800131 30.2
5109B SC116 1970 76 49 32 34 LR 800125 29.8
5456E SC339 1974 76 38 05 26 DR 800201 30.2
5111A SC112 NONE 76 49 32 38 DR 800125 29.4
5316B SC234 1971 75 24 17 27 LR 800129 30.1
TOTAL FOR THE ABOVE # 00006

.76000 5320A SC458 1968 73 27 06 39 DR 800204 30.0
5234B SC134 1972 72 33 26 32 DR 800126 29.7
5240B SC228 1970 70 24 17 31 LR 800129 30.1
5442E SC150 1973 73 24 19 36 LR 800128 30.0
5139B SC182 1973 70 24 19 33 DR 800124 30.0
5312A SC406 1968 70 18 05 37 DR 800201 30.2
5335B SC281 1965 70 21 16 40 LR 800130 30.0
TOTAL FOR THE ABOVE # 00006

RESULTS OF CHLORDANE ANALYSIS

RESULTS	HOUSE #	ACCESS #	TREAT.	DATE	INSIDE TEMP	HIGH AMBIENT	LOW AMBIENT	HUMIDITY	LOCATION	DATE COLLECTED	WANDMETER
	5122A	SC219	1973	72	24	17	31	DR	800129	30.1	
	5109A	SC166	NONE	71	33	24	34	LR	800128	29.7	
TOTAL FOR THE ABOVE = 00009											

	5012E	SC101	1975	73	49	32	46	LR	800125	29.4	
	5019B	SC018	1978	73	32	19	29	DR	800123	29.5	
	5420A	SC416	1974	72	25	04	29	DR	800402	30.0	
	5327B	SC460	NONE	74	27	06	22	LR	800204	30.0	
	5424B	SC296	1971	77	21	16	31	LR	800130	30.0	
	5402B	SC284	1976	70	21	16	34	LR	800130	30.0	
	5250B	SC224	1970	73	24	17	27	LR	800129	30.1	
	5305A	SC215	1977	75	24	17	28	LR	800129	30.1	
TOTAL FOR THE ABOVE = 00008											

	5101A	SC347	1971	71	18	05	49	LR	800201	30.2	
	5521B	SC359	1978	73	18	05	26	LR	800401	30.2	
	5331A	SC267	1971	75	24	17	28	LR	800129	30.0	
	5023B	SC038	1969	72	54	25	38	DR	800124	29.3	
	5440A	SC322	1973	65	17	09	20	LR	800131	30.2	
	5444B	SC369	1973	71	17	09	34	LR	800131	30.2	
	5112A	SC373	1971	69	17	09	24	LR	800131	30.2	
TOTAL FOR THE ABOVE = 00007											

	5327A	SC275	1976	75	24	17	28	DR	800129	30.0	
	5333A	SC244	1966	77	21	16	24	LR	800130	30.0	
	5303A	SC435	1972	71	27	06	49	DR	800203	30.0	
TOTAL FOR THE ABOVE = 00003											

	5315A	SC229	1971	72	24	17	39	LR	800129	30.1	
	5134A	SC256	1974	74	17	09	33	DR	800131	30.2	
	5406E	SC340	1969	71	18	05	23	LR	800201	30.2	
TOTAL FOR THE ABOVE = 00003											

	5143E	SC189	1972	72	24	19	38	LR	800128	30.0	
	5521A	SC493	NONE	70	27	06	34	LR	800204	30.1	
	5019F	SC110	1971	75	49	32	37	DR	800129	29.3	
	5011A	SC014	1973	75	32	19	40	LR	800123	29.3	
	5473A	SC474	1971	74	25	04	26	DR	800402	30.0	
TOTAL FOR THE ABOVE = 00005											

	5319E	SC159	1971	65	24	19	44	LR	800128	30.0	
	5339A	SC477	NONE	75	25	04	30	LR	800402	30.0	

RESULTS OF CHLORDANE ANALYSIS

RESULTS	HOUSE #	ACCESS #	TREAT. DATE	INSIDE TEMP	HIGH AMBIENT	LOW AMBIENT	HUMIDITY	LOCATION	DATE COLLECTED	BARUNTHER
50140	SC056		1971	75	32	19	38	DR	800123	29.5
5529A	SC498		1970	72	27	06	38	LR	800104	30.0
TOTAL FOR THE ABOVE = 00004										
50300	5119A	SC077	1971	71	54	25	38	DR	800124	29.1
	5116A	SC233	NONE	75	24	17	25	DR	800129	30.1
	5508B	SC437	1972	74	25	04	27	DR	800202	30.0
	5225A	SC308	1970	70	17	09	48	LR	800131	30.2
	5140A	SC143	1972	70	24	19	34	DR	800128	30.0
TOTAL FOR THE ABOVE = 00005										
50600	5031A	SC071	1971	76	32	19	29	DR	800123	29.5
	5019E	SC117	1970	72	49	32	49	DR	800125	29.4
	5456F	SC330	NONE	82	17	09	25	LR	800131	30.2
	5272B	SC065	1975	68	32	19	36	LR	800173	29.5
TOTAL FOR THE ABOVE = 00004										
50900	5138A	SC142	NONE	69	24	19	36	LR	800128	30.0
	5014A	SC164	1970	74	49	32	40	DR	800125	29.4
	5445A	SC007	1978	61	40	24	44	LR	800122	29.4
	5116A	SC159	1976	78	49	32	33	LR	800125	29.4
	5219F	SC047	1970	75	54	25	44	LR	800124	29.1
TOTAL FOR THE ABOVE = 00005										
50800	5018E	SC057	1971	73	32	19	29	LR	800173	29.5
	5143A	SC092	1973	74	54	25	50	LR	800124	29.1
	5114A	SC157	1971	77	49	32	42	LR	800125	29.4
TOTAL FOR THE ABOVE = 00003										
50700	5119B	SC078	1972	76	54	25	34	DR	800124	29.1
	5407B	SC253	1976	75	21	16	34	DR	800130	30.0
	5232B	SC128	1966	80	33	24	34	DR	800126	29.7
TOTAL FOR THE ABOVE = 00003										
50800	5113B	SC075	1966	74	34	25	36	DR	800124	29.1
	5016A	SC165	1970	71	33	24	45	DR	800126	29.7
	5020A	SC136	NONE	74	33	24	19	LR	800126	29.7
	5221A	SC239	1973	70	21	16	34	LR	800130	30.0
	5127B	SC081	1973	73	54	25	36	LR	800124	29.1
TOTAL FOR THE ABOVE = 00005										

RESULTS OF CHLORDANE ANALYSIS

RESULTS HOUSE # ACCESS # TREAT. DATE INSIDE TEMP HIGH AMBIENT LOW AMBIENT HUMIDITY LOCATION DATE COLLECTED BAROMETER

.89000 50202 SC064 1978 82 32 19 18 LR 800123 29.5

50278 SC070 1971 76 32 19 25 LR 800123 29.5

55238 SC494 1968 70 27 06 37 LR 800204 30.1

TOTAL FOR THE ABOVE = 00003

.90000 51148 SC232 1969 76 24 17 40 LR 800129 30.1

50239 SC020 1971 73 32 19 29 LR 800123 29.5

52168 SC196 1976 68 24 19 29 DR 800123 30.0

54244 SC424 1973 75 25 04 30 DR 800202 30.1

TOTAL FOR THE ABOVE = 00007

.91000 54158 SC412 1971 79 25 04 15 DR 800404 30.1

50128 SC066 1973 74 32 19 27 DR 800123 29.5

TOTAL FOR THE ABOVE = 00002

.92000 54764 SC400 1973 70 18 05 28 LR 800201 30.2

54584 SC382 1977 78 18 05 33 LR 800201 30.2

51104 SC033 1975 70 54 25 40 DR 800124 29.1

52378 SC130 1971 80 33 24 22 DR 800129 29.7

54114 SC463 1971 70 27 06 24 DR 800204 30.0

TOTAL FOR THE ABOVE = 00005

.93000 53154 SC270 1968 76 24 17 38 DR 800129 30.0

54044 SC247 1970 71 21 16 32 LR 800130 30.0

54188 SC275 1972 73 17 09 27 DR 800131 30.2

52434 SC205 1971 71 24 17 34 LR 800129 30.0

54684 SC365 1971 71 25 04 34 DR 800202 30.1

TOTAL FOR THE ABOVE = 00005

.94000 50028 SC111 1971 75 49 32 44 DR 800125 29.3

54024 SC285 1970 70 21 16 34 LR 800130 30.0

52194 SC152 1972 68 24 19 41 DR 800128 30.0

TOTAL FOR THE ABOVE = 00003

.95000 53184 SC231 1971 70 24 17 36 DR 800129 30.1

50024 SC180 1972 70 24 19 37 LR 800128 30.0

TOTAL FOR THE ABOVE = 00002

.96000 55514 SC506 1973 70 27 06 28 LR 800204 30.0

51124 SC052 1977 73 58 23 42 DR 800128 29.1

TOTAL FOR THE ABOVE = 00002

RESULTS OF CHLORDANE ANALYSIS

RESULTS HOUSE # ACCESS # TREAT. DATE INSIDE TEMP HIGH AMBIENT LOW AMBIENT HUMIDITY LOCATION DATE COLLECTED BAROMETER

1.97000 51128 SC119 1978 73 49 32 39 LR 800125 29.4
TOTAL FOR THE ABOVE = 00001

1.98000 54678 SC143 1966 71 18 05 38 LR 800701 30.2
5332A SC085 1964 75 54 25 34 DR 800124 29.1
51178 SC076 NONE 54 25 60 LR 800124 29.1
TOTAL FOR THE ABOVE = 00003

1.99000 54328 SC508 1973 70 30 22 41 LR 800205 30.0
51428 SC149 1977 71 24 19 31 LR 800128 30.0
TOTAL FOR THE ABOVE = 00002

1.00000 5530E SC430 1968 72 25 04 42 DR 800202 30.0
50148 SC047 1973 78 54 25 30 DR 800124 29.1
5222A SC482 NONE 72 25 04 32 LR 800202 30.0
TOTAL FOR THE ABOVE = 00003

1.01000 53328 SC320 NONE 73 24 17 29 LR 800129 30.1
TOTAL FOR THE ABOVE = 00001

1.02000 5522E SC480 1971 71 25 04 28 DR 800202 30.0
52438 SC206 1971 66 24 17 37 DR 800129 30.0
TOTAL FOR THE ABOVE = 00002

1.03000 5330A SC391 1968 66 21 18 34 LR 800130 30.0
TOTAL FOR THE ABOVE = 00001

1.04000 5466F SC341 1960 70 18 05 24 LR 800201 30.2
TOTAL FOR THE ABOVE = 00001

1.05000 5474A SC353 1968 73 19 05 42 LR 800201 30.2
TOTAL FOR THE ABOVE = 00003

1.06000 5519A SC398 1971 71 18 05 25 LR 800201 30.2
5106A SC031 1967 72 54 25 38 DR 800124 29.1
TOTAL FOR THE ABOVE = 00002

RESULTS OF CHLORDANE ANALYSIS

RESULTS	HOUSE #	ACCESS #	TREAT.	DATE	INSIDE TEMP	HIGH AMBIENT	LOW AMBIENT	HUMIDITY	LOCATION	DATE COLLECTED	BAROMETER
1.0700	5026E	SC096	1973	73	49	32	32	53	LR	800129	29.3
	5306B	SC217	1966	74	24	17	17	24	LR	800129	30.1
	5325B	SC242	1973	65	21	16	16	28	DR	800130	30.0
	5123B	SC076	1968	72	53	25	25	42	DR	800124	29.1
	5447E	SC450	NONE	78	27	06	06	22	LR	800204	30.0
TOTAL FOR THE ABOVE = 00005											
1.0800	5130B	SC045	1967	74	54	25	25	33	LR	800124	29.1
TOTAL FOR THE ABOVE = 00001											
1.0900	5028B	SC069	1971	76	32	19	19	33	DR	800123	29.5
TOTAL FOR THE ABOVE = 00001											
1.1000	5529B	SC499	1973	75	27	06	06	37	DR	800204	30.0
	5125A	SC080	1970	71	54	25	25	48	LR	800124	29.1
	5503B	SC456	1971	73	27	06	06	26	LR	800204	30.0
TOTAL FOR THE ABOVE = 00003											
1.1100	5256A	SC231	1968	70	24	17	17	34	LR	800124	30.1
	5234A	SC133	NONE	82	33	24	24	30	LR	800126	29.7
TOTAL FOR THE ABOVE = 00002											
1.1200	5551X	SC304	1975	72	27	06	06	41	DR	800204	30.0
	5434A	SC305	1976	71	17	09	09	34	LR	800131	30.2
TOTAL FOR THE ABOVE = 00002											
1.1400	5209B	SC191	1970	73	24	19	19	39	LR	800124	30.0
	5115A	SC118	1971	75	49	32	32	39	LR	800125	29.4
TOTAL FOR THE ABOVE = 00002											
1.1500	5549A	SC475	1973	73	25	04	04	29	DR	800202	30.0
TOTAL FOR THE ABOVE = 00001											
1.1600	5303B	SC146	1973	75	24	19	19	34	LR	800124	30.0
	5106E	SC103	1972	74	49	32	32	43	LR	800125	29.3
TOTAL FOR THE ABOVE = 00002											
1.1700	5435A	SC324	1974	73	17	09	09	36	LR	800131	30.2

RESULTS OF CHLORDANE ANALYSIS

RESULTS HOUSE & ACCESS & TREAT. DATE INSIDE TEMP HIGH AMBIENT HUMIDITY LOCATION DATE COLLECTED BAROMETER
TOTAL FOR THE ABOVE = 00001

1.1900 5121E SC161 1971 74 49 32 40 DN 800125 29.4
5317A SC372 1976 70 24 17 49 DR 800129 30.0
5143B SC091 1973 75 54 25 34 DR 800124 29.1
TOTAL FOR THE ABOVE = 00003

1.2000 5510A SC355 1971 70 18 05 40 DR 800201 30.2
5102B SC027 1968 72 32 19 32 LR 800123 29.5
TOTAL FOR THE ABOVE = 00002

1.2100 5410B SC249 1964 74 21 16 27 LR 800130 30.0
TOTAL FOR THE ABOVE = 00001

1.2200 5220B SC197 1978 74 24 19 25 LR 800128 30.0
TOTAL FOR THE ABOVE = 00001

1.2300 5031B SC115 1965 75 49 32 31 LR 800125 29.4
TOTAL FOR THE ABOVE = 00001

1.2400 5224E SC168 1973 75 13 24 32 LR 800126 29.7
5402B SC247 1975 74 21 16 30 DR 800130 30.0
5224F SC006 1973 67 40 24 38 LR 800122 29.4
TOTAL FOR THE ABOVE = 00003

1.2500 5439B SC312 1971 78 21 16 49 LR 800130 29.9
TOTAL FOR THE ABOVE = 00001

1.2600 5464B SC352 1966 72 16 05 26 DR 800201 30.2
TOTAL FOR THE ABOVE = 00001

1.2700 5539B SC478 1968 75 23 04 27 DR 800202 30.0
5501A SC334 NONE 69 17 09 26 LR 800131 30.2
5436A SC326 1968 73 17 09 29 LR 800131 30.2
TOTAL FOR THE ABOVE = 00003

1.2800 5121A SC483 1970 72 23 04 26 LR 800202 30.0
TOTAL FOR THE ABOVE = 00001

RESULTS OF CHLORDANE ANALYSIS

RESULTS HOUSE # ACCESS # TREAT. DATE INSIDE TEMP HIGH AMBIENT HUMIDITY LOCATION DATE COLLECTED SAMPLER

1.2800	54265	SC250	1976	74	17	09	22	DR	800131	30.2
	51368	SC141	1967	75	24	19	31	LR	800128	30.0
TOTAL FOR THE ABOVE = 00002										
1.3000	55364	SC416	1965	73	25	04	29	DR	800202	30.0
	51437	SC188	1974	79	24	19	25	DR	800128	30.0
	5146A	SC257	1972	71	17	09	34	LR	800131	30.2
	51148	SC035	1971	70	34	25	34	LR	800124	29.1
TOTAL FOR THE ABOVE = 00004										
1.3100	5405A	SC288	1976	72	21	16	45	LR	800130	30.0
	51107	SC138	NONE	70	33	24	28	DR	800126	29.7
TOTAL FOR THE ABOVE = 00002										
1.3300	5239A	SC127	1973	68	33	24	42	DR	800126	29.7
TOTAL FOR THE ABOVE = 00001										
1.3400	5139A	SC044	NONE	74	54	25	39	DR	800124	29.1
TOTAL FOR THE ABOVE = 00001										
1.3500	5110E	SC158	NONE	75	49	32	47	LR	800125	29.4
	5378B	SC408	1972	68	25	04	39	DR	800202	30.1
	5547B	SC496	1970	68	27	06	32	DR	800204	30.1
TOTAL FOR THE ABOVE = 00003										
1.3700	5423B	SC314	1973	74	21	16	56	DR	800130	29.9
	5114E	SC034	1977	74	54	25	30	DR	800128	29.1
TOTAL FOR THE ABOVE = 00002										
1.4000	5112E	SC157	1977	78	49	32	33	DR	800125	29.4
	5216A	SC051	1971	74	54	25	33	LR	800124	29.1
	5469B	SC134	1964	71	18	05	22	DR	800201	30.2
TOTAL FOR THE ABOVE = 00003										
1.4100	5231B	SC213	1972	73	24	17	24	LR	800129	30.1
TOTAL FOR THE ABOVE = 00001										

RESULTS OF CHLORDANE ANALYSIS

RESULTS	HOUSE #	ACCESS #	TREAT.	DATE	INSIDE TEMP.	HIGH AMBIENT	LOW AMBIENT	HUMIDITY	LOCATION	DATE COLLECTED	BAROMETER
1.4200	5211E	SC210	1978	73	28	19	47	DR	800128	29.9	
	5401B	SC245	1972	77	21	16	19	DR	800130	30.0	
TOTAL FOR THE ABOVE = 00002											

1.4300	5422B	SC298	NONE	73	21	16	32	DR	800130	30.0	
TOTAL FOR THE ABOVE = 00001											

1.4400	5219B	SC15J	1970	69	24	19	46	DR	800129	30.9	
TOTAL FOR THE ABOVE = 00001											

1.4500	5539B	SC405	1978	76	18	05	23	DR	800201	30.2	
TOTAL FOR THE ABOVE = 00001											

1.4600	5533E	SC447	1976	69	27	06	26	LR	800204	30.0	
	5032A	SC099	1971	74	39	32	39	LR	800125	29.3	
	5450B	SC180	1971	70	17	09	40	DR	800131	30.2	
	5027B	SC107	1968	74	49	32	43	DR	800123	30.0	
TOTAL FOR THE ABOVE = 00004											

1.4700	5533F	SC448	1971	72	27	06	20	LR	800204	30.0	
TOTAL FOR THE ABOVE = 00001											

1.5100	5335A	SC280	1965	73	21	16	35	DR	800130	30.0	
	5124A	SC120	1977	75	49	32	37	LR	800125	29.4	
	5231F	SC177	1974	82	33	24	23	LR	800126	29.7	
TOTAL FOR THE ABOVE = 00003											

1.5200	5302B	SC230	1972	70	26	17	21	LR	800129	30.1	
TOTAL FOR THE ABOVE = 00001											

1.5300	5235A	SC329	1970	76	17	09	26	DR	800131	30.2	
TOTAL FOR THE ABOVE = 00001											

1.5500	5320B	SC476	1973	72	25	04	32	DR	800202	30.0	
	5328B	SC266	1964	73	24	17	29	LR	800129	30.0	
TOTAL FOR THE ABOVE = 00002											

1.5600	5437A	SC421	1973	72	25	04	29	LR	800202	30.1
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RESULTS OF CHLORDANE ANALYSIS -

RESULTS HOUSE # ACCESS # TREAT. DATE	INSIDE TEMP	HIGH AMBIENT	LOW AMBIENT	HUMIDITY	LOCATION	DATE COLLECTED	BAROMETER
TOTAL FOR THE ABOVE # 00001							
1.5700	54208	SC299	1973	74	21	16	33
	55378	SC330	1970	77	25	04	22
TOTAL FOR THE ABOVE # 00002							
1.5900	51428	SC148	1971	73	24	19	49
TOTAL FOR THE ABOVE # 00001							
1.5100	55198	SC397	1977	75	18	05	20
TOTAL FOR THE ABOVE # 00001							
1.8300	54378	SC098	1989	74	34	23	27
	54478	SC181	1971	71	18	05	24
TOTAL FOR THE ABOVE # 00002							
1.6400	52378	SC129	1970	71	33	24	26
	51327	SC098	1972	79	34	25	28
	54568	SC398	1973	71	18	05	29
	53442	SC439	1970	71	25	04	45
TOTAL FOR THE ABOVE # 00004							
1.8500	53718	SC199	1971	73	24	19	29
	53147	SC008	1978	60	40	24	39
TOTAL FOR THE ABOVE # 00002							
1.6600	54118	SC409	1972	74	25	04	27
	53157	SC485	1972	75	27	06	34
TOTAL FOR THE ABOVE # 00002							
1.6700	50207	SC063	1976	76	32	19	31
TOTAL FOR THE ABOVE # 00001							
1.6900	53308	SC290	1984	75	21	16	25
TOTAL FOR THE ABOVE # 00001							
1.7000	52388	SC131	1988	73	33	24	36
	50138	SC016	1985	77	32	19	48
TOTAL FOR THE ABOVE # 00002							
1.6000	54118	SC409	1972	74	25	04	27
	53157	SC485	1972	75	27	06	34
TOTAL FOR THE ABOVE # 00002							
1.6700	50207	SC063	1976	76	32	19	31
TOTAL FOR THE ABOVE # 00001							
1.6900	53308	SC290	1984	75	21	16	25
TOTAL FOR THE ABOVE # 00001							
1.7000	52388	SC131	1988	73	33	24	36
	50138	SC016	1985	77	32	19	48
TOTAL FOR THE ABOVE # 00002							

RESULTS OF CHLORANE ANALYSIS

RESULTS MOUSE # ACCESS # TREAT. DATE INSIDE TEMP HIGH AMBIENT LOW AMBIENT HUMIDITY LOCATION DATE COLLECTED BAROMETER

TOTAL FOR THE ABOVE # 00002

1.7100 5141A SC103 1965 75 24 19 31 LR 800124 30.0

TOTAL FOR THE ABOVE # 00001

1.7200 5018B SC002 1975 64 40 24 30 LR 800122 29.4

TOTAL FOR THE ABOVE # 00002

1.7200 5144A SC089 1972 75 54 25 31 LR 800124 29.1

1.7400 5538A SC432 1970 73 25 04 36 DR 800202 30.0

TOTAL FOR THE ABOVE # 00001

1.7800 5337B SC429 1977 76 25 05 21 DR 800202 30.0

TOTAL FOR THE ABOVE # 00002

1.7800 5104B SC214 1973 71 24 17 28 LR 800124 30.1

1.7800 5451F SC425 1977 69 25 04 16 DR 800202 30.1

TOTAL FOR THE ABOVE # 00001

1.7900 5122A SC139 1970 67 24 19 28 LR 800124 30.0

TOTAL FOR THE ABOVE # 00001

1.8000 5445B SC454 1971 71 27 06 25 LR 800204 30.1

TOTAL FOR THE ABOVE # 00002

1.8000 5402A SC246 1970 70 21 16 30 LR 800130 30.0

1.9100 5455B SC032 NONE 73 34 25 29 DR 800124 29.1

TOTAL FOR THE ABOVE # 00001

1.9400 5018F SC062 1974 78 32 19 25 DR 800123 29.3

TOTAL FOR THE ABOVE # 00001

1.9600 5402A SC317 1971 69 21 16 30 LR 800130 29.9

TOTAL FOR THE ABOVE # 00001

1.9700 5429B SC320 1974 72 17 09 26 DR 800131 30.2

TOTAL FOR THE ABOVE # 00001

RESULTS OF CHLORDANE ANALYSIS -

RESULTS NUMBER & ACCESS & TREAT. DATE INSIDE TEMP HIGH AMBIENT LOW AMBIENT HUMIDITY LOCATION DATE COLLECTED BAROMETER

1.8900	5311A	SC198	1968	75	24	19	28	NA	800128	30.0
TOTAL FOR THE ABOVE = 00001										
1.9100	51248	SC121	1972	75	19	22	47	DR	800125	29.4
TOTAL FOR THE ABOVE = 00001										
1.9400	52401	SC119	1976	79	25	06	26	LR	800202	30.0
TOTAL FOR THE ABOVE = 00001										
1.9600	5422A	SC313	1971	81	21	18	27	DR	800130	29.9
	50108	SC054	1970	75	22	19	23	LR	800123	29.5
TOTAL FOR THE ABOVE = 00002										
2.0000	54338	SC103	NONE	75	17	09	25	LR	800131	30.2
TOTAL FOR THE ABOVE = 00001										
2.0300	5033A	SC362	1975	69	18	05	30	DR	800201	30.2
	54348	SC306	1973	81	17	09	27	LR	800131	30.2
TOTAL FOR THE ABOVE = 00002										
2.0800	5231E	SC176	1968	73	33	24	77	LR	800126	29.7
TOTAL FOR THE ABOVE = 00001										
2.0900	5004R	SC053	1976	69	32	19	30	LR	800123	29.5
TOTAL FOR THE ABOVE = 00001										
2.1100	5248E	SC238	1975	77	21	18	26	LR	800138	30.0
TOTAL FOR THE ABOVE = 00001										
2.1200	58588	SC383	1971	77	18	09	21	LR	800201	30.2
	55338	SC510	1965	64	30	22	22	LR	800205	30.0
TOTAL FOR THE ABOVE = 00002										
2.2100	5537A	SC428	1973	75	25	04	30	DR	800202	30.0
TOTAL FOR THE ABOVE = 00001										

RESULTS OF CHLORDANE ANALYSIS

RESULTS HOUSE # ACCESS # TREAT. DATE INSIDE TEMP HIGH AMBIENT LOW AMBIENT HUMIDITY LOCATION DATE COLLECTED BAROMETER

2-2300 55207 SC482 1972 73 27 06 29 DR 800204 30.0
54556 SC371 1973 74 17 09 25 DR 800131 30.2
TOTAL FOR THE ABOVE = 00002

2-2400 54664 SC342 1976 76 18 05 21 LR 800201 30.2
TOTAL FOR THE ABOVE = 00001

2-2500 52358 SC293 1970 75 21 16 28 DR 800130 30.0
TOTAL FOR THE ABOVE = 00001

2-2600 53344 SC278 1977 70 21 16 37 LR 800130 30.0
53284 SC265 1973 71 24 17 38 DR 800129 30.0
53286 SC461 1973 70 27 06 37 LR 800204 30.0
TOTAL FOR THE ABOVE = 00003

2-2700 52384 SC254 1976 75 24 17 40 DR 800129 30.0
TOTAL FOR THE ABOVE = 00001

2-2800 54378 SC422 1975 70 25 04 28 LR 800202 30.1
TOTAL FOR THE ABOVE = 00001

2-3300 52214 SC357 NONE 71 18 05 31 LR 800201 30.2
TOTAL FOR THE ABOVE = 00001

2-3400 54477 SC378 NONE 75 17 09 34 LR 800131 30.2
TOTAL FOR THE ABOVE = 00001

2-3900 53095 SC389 1970 71 18 05 28 LR 800201 30.2
TOTAL FOR THE ABOVE = 00001

2-4100 54138 SC411 1971 74 22 04 25 DR 800202 30.1
51268 SC039 1976 72 54 25 32 LR 800124 29.1
TOTAL FOR THE ABOVE = 00002

2-4200 54704 SC435 1970 72 25 04 35 DR 800202 30.0
TOTAL FOR THE ABOVE = 00001

RESULTS OF CHLORDANE ANALYSIS - SC

RESULTS HOUSE # ACCESS # TREAT. DATE INSIDE TEMP HIGH AMBIENT LOW AMBIENT HUMIDITY LOCATION DATE COLLECTED BANOMETER

2-4400 5447A SC348 1964 75 18 05 28 DR 800201 30.2
TOTAL FOR THE ABOVE = 000012-4600 5104A SC102 1970 75 49 32 47 LR 800125 29.3
TOTAL FOR THE ABOVE = 000012-4600 5250A SC223 1971 74 24 17 28 LR 800129 30.1
TOTAL FOR THE ABOVE = 000012-5600 5509A SC388 1973 75 18 05 25 LR 800201 30.2
TOTAL FOR THE ABOVE = 000012-6300 5245A SC207 1971 80 24 17 24 LR 800129 30.0
TOTAL FOR THE ABOVE = 000012-6600 5211B SC193 1973 79 24 19 25 LR 800124 30.0
5228B SC175 1974 75 33 24 37 DR 800126 29.7
TOTAL FOR THE ABOVE = 000022-6700 5126F SC173 1976 90 33 24 21 LR 800126 29.7
TOTAL FOR THE ABOVE = 000012-7200 5301B SC264 1978 73 24 17 46 LR 800129 30.0
TOTAL FOR THE ABOVE = 000012-7800 5473B SC414 1968 77 25 04 22 DR 800202 30.0
TOTAL FOR THE ABOVE = 000012-7800 5146B SC295 1970 69 21 16 33 LR 800130 30.0
TOTAL FOR THE ABOVE = 000012-8200 5317B SC416 1974 83 25 04 18 LR 800202 30.0
TOTAL FOR THE ABOVE = 000012-8900 5023A SC021 1973 71 32 19 34 DR 800123 29.3
TOTAL FOR THE ABOVE = 00001

RESULTS OF CHLORDANE ANALYSIS

RESULTS HOUSE # ACCESS # TREAT. DATE INSIDE TEMP HIGH AMBIENT LOW AMBIENT HUMIDITY LOCATION DATE COLLECTED BAROMETER

2.9000	3319A	SC407	1977	71	25	04	48	DR	800202	30.1
TOTAL FOR THE ABOVE = 00001										
3.0100	5311B	SC484	1966	72	25	04	26	LR	800202	30.0
	5004A	SC025	1974	73	32	19	32	LR	800123	29.5
TOTAL FOR THE ABOVE = 00002										
3.0400	5108A	SC093	1972	75	54	25	37	LR	800124	29.1
TOTAL FOR THE ABOVE = 00001										
3.0500	5409B	SC251	1970	75	21	16	31	LR	800130	30.0
TOTAL FOR THE ABOVE = 00001										
3.1200	5031F	SC040	1971	71	32	19	31	LR	800123	29.5
TOTAL FOR THE ABOVE = 00001										
3.1400	5233B	SC179	NONE	80	33	24	37	DR	800126	29.7
	5427A	SC327	1970	71	17	09	34	DR	800131	30.2
TOTAL FOR THE ABOVE = 00002										
3.1600	5319B	SC274	1970	77	24	17	24	LR	800129	30.0
TOTAL FOR THE ABOVE = 00001										
3.3600	5315B	SC271	1968	75	24	17	34	DR	800129	30.0
	5110B	SC003	NONE	69	40	24	24	LR	800122	29.4
TOTAL FOR THE ABOVE = 00002										
3.3900	5305B	SC216	1971	72	24	17	35	LR	800129	30.1
TOTAL FOR THE ABOVE = 00001										
3.4800	5248F	SC227	1973	75	24	17	26	LR	800129	30.1
TOTAL FOR THE ABOVE = 00001										
3.5600	5546F	SC503	1973	68	27	06	26	LR	800204	30.9
TOTAL FOR THE ABOVE = 00001										

RESULTS OF CHLORDANE ANALYSIS

RESULTS HOUSE # ACCESS # TREAT. DATE INSIDE TEMP HIGH AMBIENT LOW AMBIENT HUMIDITY LOCATION DATE COLLECTED BAROMETER

3.6500 34058 SC289 1973 72 21 16 32 DR 800130 30.0
TOTAL FOR THE ABOVE # 00001

3.7000 3117A SC075 1973 73 54 25 32 LR 800124 29.1
TOTAL FOR THE ABOVE # 00001

3.7100 3121F SC162 1977 74 49 32 39 DR 800125 29.4
TOTAL FOR THE ABOVE # 00001

3.7400 5548E SC502 1970 71 27 06 34 DR 800204 30.0
TOTAL FOR THE ABOVE # 00001

3.9100 3J22B SC218 1974 74 24 17 24 LR 800129 30.1
TOTAL FOR THE ABOVE # 00001

4.0000 5338A SC282 1973 70 21 16 48 LR 800130 30.0
TOTAL FOR THE ABOVE # 00001

4.0300 5245A SC185 1977 75 24 19 25 LR 800128 30.0
TOTAL FOR THE ABOVE # 00001

4.1000 5111B SC087 1970 70 54 25 33 LR 800124 29.1
TOTAL FOR THE ABOVE # 00001

4.1700 5018A SC061 1965 75 32 19 40 LR 800124 29.5
TOTAL FOR THE ABOVE # 00001

4.2600 5555B SC509 1971 75 30 22 31 LR 800205 30.0
TOTAL FOR THE ABOVE # 00001

4.3000 5134F SC140 1974 74 24 19 50 LR 800128 30.0
TOTAL FOR THE ABOVE # 00001

4.3200 5108B SC104 1971 76 49 32 35 DR 800125 29.3
TOTAL FOR THE ABOVE # 00001

RESULTS OF CHLORDANE ANALYSIS

RESULTS HOUSE # ACCESS # TREAT. DATE INSIDE TEMP HIGH AMBIENT LOW AMBIENT HUMIDITY LOCATION DATE COLLECTED BAROMETER

4.4100 5415A SC302 1968 74 21 16 27 LR 800130 30.0
 TOTAL FOR THE ABOVE = 00001

4.4800 523JF SC262 1970 75 24 17 25 LR 800129 30.0
 5113A SC212 1969 70 24 19 48 DR 800128 29.9
 TOTAL FOR THE ABOVE = 00002

4.5000 5413A SC310 1971 76 25 05 23 DR 800202 30.1
 TOTAL FOR THE ABOVE = 00001

4.5400 5247A SC208 1964 90 26 17 19 LR 800129 30.0
 TOTAL FOR THE ABOVE = 00001

4.6000 5320B SC363 1970 89 18 05 33 NR 800201 30.2
 TOTAL FOR THE ABOVE = 00001

4.7500 5310A SC248 1975 73 21 16 32 LR 800130 30.0
 TOTAL FOR THE ABOVE = 00001

5.1200 5368B SC364 NONE 70 25 05 40 LR 800202 30.1
 TOTAL FOR THE ABOVE = 00001

5.4300 5221B SC240 1972 72 21 16 29 LR 800130 30.0
 TOTAL FOR THE ABOVE = 00001

5.8900 5302B SC391 1976 70 18 05 37 LR 800201 30.7
 TOTAL FOR THE ABOVE = 00001

5.9000 5414B SC300 1969 77 21 16 27 LR 800130 30.0
 TOTAL FOR THE ABOVE = 00001

6.1200 5215B SC049 1975 72 34 25 42 DR 800124 29.1
 TOTAL FOR THE ABOVE = 00001

6.7000 5232A SC171 1978 79 33 24 23 LR 800126 29.7
 TOTAL FOR THE ABOVE = 00001

RESULTS OF CHLORDANE ANALYSIS

RESULTS HOUSE # ACCESS # TREAT. DATE INSIDE TEMP HIGH AMBIENT HUMIDITY LOCATION DATE COLLECTED SAMPLER

6-7300	5126A	SC040	1971	75	54	25	31	LR	800124	29.1
TOTAL FOR THE ABOVE = 00001										

7-3200	5217B	SC048	1977	79	54	25	30	LR	800124	29.1
TOTAL FOR THE ABOVE = 00001										

7-3600	5243B	SC009	1978	84	60	24	30	LR	800122	29.4
TOTAL FOR THE ABOVE = 00001										

8-2700	5534C	SC453	1971	75	27	06	40	DR	800204	30.1
TOTAL FOR THE ABOVE = 00001										

8-3500	5474B	SC354	1968	72	18	05	26	LR	800201	30.2
TOTAL FOR THE ABOVE = 00001										

8-7600	5114F	SC135	1970	74	33	24	25	LR	800126	29.7
TOTAL FOR THE ABOVE = 00001										

9-3000	5501B	SC335	1972	71	17	09	38	LR	800131	30.2
TOTAL FOR THE ABOVE = 00001										

10-080	5313B	SC269	1969	75	24	17	31	DR	800129	30.0
TOTAL FOR THE ABOVE = 00001										

10-350	5322B	SC479	1977	73	25	04	34	DR	800202	30.0
TOTAL FOR THE ABOVE = 00001										

11-560	5508A	SC345	1972	71	18	05	20	LR	800201	30.2
TOTAL FOR THE ABOVE = 00001										

14-340	5226B	SC170	1970	79	33	24	28	LR	800126	29.7
TOTAL FOR THE ABOVE = 00001										

18-770	5224K	SC096	1970	73	34	23	33	DR	800128	29.1
TOTAL FOR THE ABOVE = 00001										

RESULTS OF CHLORDANE ANALYSIS

RESULTS	HOUSE #	ACCESS #	TREAT.	DATE	INSIDE TEMP	HIGH AMBIENT	LOW AMBIENT	HUMIDITY	LOCATION	DATE COLLECTED	BAROMETER
16-760	3010A	SC001		1970	75	40	24	58	LN	800122	29.4
TOTAL FOR THE ABOVE = 00001											
17-890	3217A	SC005		1970	63	40	24	47	LN	800122	29.4
TOTAL FOR THE ABOVE = 00001											
20-080	3450A	SC379		1970	82	17	09	23	DN	800131	30.2
TOTAL FOR THE ABOVE = 00001											
31-780	3137A	SC254		1970	73	21	16	36	LN	800130	30.0
TOTAL FOR THE ABOVE = 00001											
TOTAL NUMBER OF SAMPLES IN THIS REPORT = 00498											